

L. Number	Hits	Search Text	DB	Time stamp
2	1 27306	("4019866").PN. hydrolytic polymeri? and (polyamide or copolyamide) and aqueous same salt	USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 04:56 2004/03/21 05:01
3	177032	(hydrolytic polymeri? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:03
4	7385	((hydrolytic polymeri? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:04
5	2793	((hydrolytic polymeri? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:05
6	16061	((hydrolytic polymeri? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:07
7	9729	((hydrolytic polymeri? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:07
8	3145644	((hydrolytic polymeri? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure) and atmospheric pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:08
9	3145644	((hydrolytic polymeri? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure) and reducing pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:08
10	256	((hydrolytic polymeri? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure) and reducing pressure) and 528/?ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:09
11	0	((hydrolytic polymeri? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure) and reducing pressure) and 528/?ccls.) and 528/340	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:09
12	2	((hydrolytic polymeri? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure) and reducing pressure) and 528/?ccls.) and 528/310	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:10

13	0	(((((((hydrolytic polymer? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure) and reducing pressure) and 528/?ccls.) and 528/332.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:11
14	4	(((((((hydrolytic polymer? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure) and reducing pressure) and 528/?ccls.) and 528/332	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:11
15	0	(((((((hydrolytic polymer? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure) and reducing pressure) and 528/?ccls.) and 528/335	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:11
16	1	(((((((hydrolytic polymer? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure) and reducing pressure) and 528/?ccls.) and 528/336	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:12
17	1	(((((((hydrolytic polymer? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure) and reducing pressure) and 528/?ccls.) and 528/170	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:12
18	762	(((((((hydrolytic polymer? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure) and reducing pressure) and 528/170	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:13
19	14	(((((((hydrolytic polymer? and (polyamide or copolyamide) and aqueous same salt) and aqueous salt same (polyamide forming monomers or diacid or diamines)) and polyhexamethylene terephthalamide and polyhexamethylene adipamide) and natural cirulation thermosyphon) and ?methyl pentamethylene terephthalamide) and pressure) and reducing pressure) and 528/170) and 528/339	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/21 05:20